

ITEM NO	DESCRIPTION	PRICE
BOOKS (allow 30 days for delivery)		
INTEL	INTEL 8080 MICROCOMPUTER SYSTEM USER'S MANUAL Contains complete specifications and data sheets on Intel 8080A and all associated Intel memory and peripheral chips. Also includes preliminary specs on 'coming' Intel chips; 157 pages.	\$ 6
INVOLI	INTRODUCTION TO MICROCOMPUTERS VOL. I In our opinion, the best basic microcomputer book published to date	8.50
INVOLII	INTRODUCTION TO MICROCOMPUTERS VOL. II Describes more than 20 microprocessor families	13.50
IMSAI	IMSAI 8080 USER'S MANUAL	50
TTL	THE T.I.TTL HANDBOOK Contains complete electrical specifications for 7400 TTL. This is the TTL 'Bible'; 640 pages.	6
TTLSU	SUPPLEMENT TO TTL HANDBOOK Adds more 7400 series descriptions; 400 pages	5
PIN	PINOUT HANDBOOK Covers the entire 5400/7400 series D.I.P.C.'s connections, functional specifications cross-reference.	5
BASICP	BASIC-PLUS LANGUAGE MANUAL	17
CAT	IMSAI 8080 MICROPROCESSOR SYSTEM ILLUSTRATED CATALOG	1
8080P	8080 PROGRAMMING FOR LOGIC DESIGN How to implement digital and combinatorial logic using assembly language software within an 8080 microcomputer system.	8.50
WHAT	WHAT TO DO AFTER YOU HIT RETURN A book of computer games	8
MY	MY COMPUTER LIKES ME WHEN I SPEAK IN BASIC An introduction to the BASIC language	3.95
BB	IMSAI INTELLIGENT BREADBOARD WORKBOOK Lab exercise workbook	15
HOW	HOW TO USE AN IMSAI 8080 MICROCOMPUTER (Available after 12/1/76)	1.95
INASM	INTEL 8080 ASSEMBLY LANGUAGE MANUAL How to program the 8080 in assembly language.	12

IMSAI®

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November 1, 1976

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ITEM NO	DESCRIPTION	KIT PRICE	ASSEMBLED PRICE	ITEM NO	DESCRIPTION	KIT PRICE	ASSEMBLED PRICE				
PACKAGED SYSTEMS											
PKG-1	Floppy Disk Development System The foundation for building a system with your own peripherals. Easily expanded. Includes I-8080, 8 EXP, EXP-22, PIC-8, 4 RAM 4A-4, SIO 2-2, 2 CABLE A, CABLE C, FIF, FDC 2-2, DOS-A.	\$ 4,444	\$ 5,856	PIC-8	Priority interrupt/interval clock board	\$ 125	\$ 238				
PKG-2	Floppy Disk Data Processing System Ready for your DP tasks with a full set of peripherals. Easily expanded. Includes I-8080, 10 EXP, EXP-22, PIC-8, 4 RAM 4A-4, SIO 2-1, CABLE A, CABLE C, FIF, FDC 2-2, CRT-2480A, PTR-300A, LIF, DOS-A	9,013	10,608	EXT	Extender board	39	49				
BASIC COMPUTER SYSTEM											
I-8080	Table top version of basic computer system	599	931	GP-88	General purpose prototype board	39	47				
I-8080-OEM	Table top version without front panel	529	749	MEMORIES							
RM	Rack mount chassis (when purchased with basic computer system in lieu of table top cover)	20	20	RAM 4A-4	4K bytes of random access static memory	139	279				
BASIC COMPUTER SYSTEM OPTIONS AND COMPONENTS											
EXP-22	Twenty-two slot mother board, when ordered with basic system	52	52	MM02-1	1K bytes of chips for the discontinued RAM 4A-1 board	33	57				
EXP-22	Twenty-two slot mother board, when ordered without basic system	65	65	PROM 4-4	4K bytes of EPROM on 4K board	399	579				
EXPM	Edge Connector and Guides	7	15	PROM 4-512	512 bytes of EPROM on 4K board	165	247				
EXP-4	Four slot mother board expansion	18	18	MM702-5	512 bytes of EPROM for the PROM 4-512 board	50	69				
CP-A	Front panel	189	325	STANDARD INPUT/OUTPUT INTERFACES							
PS-28	Power supply (28 amp)	100	179	MIO	Multiple I/O Board (2 parallel, one serial, and one control ports and BYTE/TARBELL tape cassette interface) (order one to three CABLE A's and one CABLE M)	195	350				
FM	Cooling Fan	29	39	CABLE M	Two cassette recorder interface cables from MIO board to rear of chassis	12	12				
DC	Table top cover	50	50	PIO 4-1	1 port parallel I/O board (one PIO CABLE required)	93	140				
MPU-A	Microprocessor board	190	350	PIO 4-4	4 port parallel I/O board (one or two two PIO CABLES required)	156	299				
				PIOM	1 port parallel I/O module	22	39				
				PIO CABLE	Cable from PIO 4-4 or PIO 4-1 to rear of chassis (one cable required for input, one for output)	22	22				
				SIO 2-1	One channel serial I/O interface board (one CABLE A required)	125	235				
				SIO 2-2	Two channel serial I/O interface board (one CABLE A required per channel)	156	299				
				SIOM	One channel serial I/O module	47	69				
				SIOC	Serial I/O clock piggyback board	31	59				

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STANDARD INPUT/OUTPUT INTERFACES (continued)									
PIO6-6	Programmable 6-port parallel I/O board (requires two CABLE R and one CABLE S)	\$ 169	\$ 279	CRT-2480A	Video display/keyboard terminal and cable, 24 lines by 80 columns	\$ N/A	\$1,595		
PIO6-3	Programmable 3-port parallel I/O board (requires one CABLE R and one CABLE S)	139	239	CRT-1280A	Video display/keyboard terminal and cable, 12 lines by 80 columns	N/A	1,295		
PIO6M	Expansion module to convert a PIO6-3 to PIO6-6	54	90	KEY-1	Keyboard, upper case ASCII encoded, with cable and case (connects to a PIO 4-1, MIO or VDI-MCG)	N/A	199		
CABLE A	18" Cable with board edge connector	18	18	TV AND MONITOR INTERFACES					
CABLE R	Cable for 3 ports of a PIO6 board, 50 pin, from board to peripheral device, 5 feet	35	35	VDI-MCG	Color character and graphics generation boards	699	1,199		
CABLE S	Cable for data and address lines from a PIO6 board, 26 pin, from board to peripheral device, 5 feet	25	25	VDI-MC	Color character generation boards	499	849		
DISK DRIVES									
FIF	Floppy disk drive interface when ordered with FDC 2-1 or 2-2	399	599	VDI-MG	Color graphics generation boards	399	679		
FIF	Floppy disk drive interface when ordered without FDC 2-1 or 2-2	599	799	VDI-C	Board to convert a VDI-MG to VDI-MCG	300	550		
FDC 2-2	Two floppy disk drives and power supplies, phase lock loop, table top cabinet (one CABLE C required)	N/A	2,390	VDI-G	Board to convert a VDI-MC to VDI-MCG	200	350		
CABLE C	4½' Cable with male 25 pin EIA connector at each end	25	25	VDI-GAF	Alternate character circuit for fusible link proms	69	119		
FDC 2-1	One Floppy disk drive, power supply and phase lock loop in a 2-drive table top cabinet (one CABLE C required)	N/A	1,295	VDI-GAE	Alternate character circuit for erasable proms	69	119		
FRM	Rack mount chassis for floppy disk drive cabinet (when purchased with FDC 2-1 or 2-2)	N/A	20	VDI-MF4	Optional crystal for Channel 4	19	30		
FDC	Floppy disk drive and power supply	N/A	1,095	PRINTERS					
FDD	Floppy diskette	N/A	15	PTR-30A	30 cps HY Type 1 character printer and cable (requires PIO 4-4)	N/A	2,895		
DISK-50	50 megabyte disk and interface	N/A	12,500	PTR-30A-TF	Printer as above with tractor feed	N/A	3,220		
DISK-80	80 megabyte disk and interface	N/A	14,700	PTR-300A	300 lpm line printer (80 characters per line)	N/A	2,610		
DISK-200	200 megabyte disk and interface	N/A	24,500	PTR-300B	300 lpm line printer (132 characters per line)	N/A	3,656		
HDIF	Hard disk interface	N/A	3,900	LIF	Line printer interface for printer PTR-300A or B when ordered with printer	399	599		
				LIF	Line printer interface for printer PTR-300A or B when ordered without printer	599	799		
				AP-44	44 column, 55 cps serial printer and cable (requires PIO4-1 or MIO)	399	549		

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BREADBOARD									
BBC-5	Complete breadboard console (requires a PIO6-6, two CABLE R, one CABLE S)	\$ 435	\$ 625	SOFTWARE (Available only to owners of an IMSAI Basic Computer System)					
BBC-3	Smaller breadboard console (requires a PIO6-3 and one CABLE R)	325	532						
BBCM	Module to convert a BBC-3 to a BBC-5	135	155	PGM-1A	Self contained system (included at no charge with I-8080)	\$14	\$20	\$100	\$
BBC-Test Module	Tests a PIO6 and BBC	169	279	PGM-2A	Tape cassette operating system (specify UCRI, BYTE or TARBELL standard)	20	100		
MULTIPROCESSING AND SHARED MEMORY (All configurations must be reviewed by factory)									
SMS	Port Access Board	325	399	PGM-4A	Bootstrap loader for paper tape				15
SMC	Port Timing Board	225	305	PGM-5A	Bootstrap loader for tape cassette (specify UCRI, BYTE or TARBELL standard)				15
SMB	Bus Board (order one per processor)	30	50	PGM-6A	Advanced self contained system (includes source listing)	40		200	
SMT	Terminator Board	135	180	BASIC-4A	4K Basic (includes source listing)	14	30	100	
CABLE H	Cable between Bus Board and Shared Memory Boards (order one per processor)	45	45	BASIC-8A	8K Basic (includes source listing)	28	40	200	
SOCKET SETS									
Order sets SOC-MPU-A and SOC-CP-A for an I-8080									
Order sets SOC-VDI-M, SOC-VDI-G, SOC-VDI-C for the VDI-MCG									
SOC-CP-A	CP-A board (front panel)	11	16	DOS-A	Floppy disk operating system with assembler and commercial extended Basic. Includes diskette.				50
SOC-MPU-A	MPU-A board (processor board)	8	12	NOTES:					
SOC-RAM 4A-4	RAM 4A-4 board (memory)	22	33	1) A tape cassette is included in the price of the cassette software. Specify UCRI, BYTE, or TARBELL standard. BYTE and TARBELL available after 12/1/76.					
SOC-PIC-8	PIC-8 board	6	10	2) Order PROM 4-512 for PGM-4A and PGM-5A; order correct number of PROM 4-4 for other EPROM software.					
SOC-PROM 4-4	PROM 4-4 board	4	6						
SOC-PIO 4-4	PIO 4-4 board	11	17						
SOC-SIO 2-2	SIO 2-2 board	12	18						
SOC-SIOC	SIOC board	3	5						
SOC-VDI-M	VDI-M board (master)	26	40						
SOC-VDI-G	VDI-G board (graphics)	24	36						
SOC-VDI-C	VDI-C board (character)	26	40						
SOC-MIO	MIO board	24	36						
SOC-PIO 6-6	PIO 6-6 board	9	14						

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